

1990 COUNTY BLOCK MAP (RECREATED): McLEAN County

47 842004N
100 072081W

47 842004N
100 059460W

47 832732N
100 072081W

47 832732N
100 059460W

DOGDEN TWP 19860

135B

103A

135A

4th Ave

3rd Ave

2nd Ave

1st Ave

130

131

132

133

134

136

142

141

140

139

138

143

144

145

146

147

129A

150

149

148

151

152

153

154

155A

Butte° 11180

9603

137A

137B

137C

137D

137E

137F

137G

137H

137I

137J

137K

137L

137M

137N

137O

137P

137Q

137R

137S

137T

137U

137V

137W

137X

137Y

137Z

137AA

137AB

137AC

137AD

137AE

137AF

137AG

137AH

137AI

137AJ

137AK

137AL

137AM

137AN

137AO

137AP

137AQ

137AR

137AS

137AT

137AU

137AV

137AW

137AX

137AY

137AZ

137BA

137BB

137BC

137BD

137BE

137BF

137BG

137BH

137BI

137BJ

137BK

137BL

137BM

137BN

137BO

137BP

137BQ

137BR

137BS

137BT

137BU

137BV

137BW

137BX

137BY

137BZ

137CA

137CB

137CC

137CD

137CE

137CF

137CG

137CH

137CI

137CJ

137CK

137CL

137CM

137CN

137CO

137CP

137CQ

137CR

137CS

137CT

137CU

137CV

137CW

137CX

137CY

137CZ

137DA

137DB

137DC

137DD

137DE

137DF

137DG

137DH

137DI

137DJ

137DK

137DL

137DM

137DN

137DO

137DP

137DQ

137DR

137DS

137DT

137DU

137DV

137DW

137DX

137DY

137DZ

137EA

137EB

137EC

137ED

137EE

137EF

137EG

137EH

137EI

137EJ

137EK

137EL

137EM

137EN

137EO

137EP

137EQ

137ER

137ES

137ET

137EU

137EV

137EW

137EX

137EY

137EZ

137FA

137FB

137FC

137FD

137FE

137FF

137FG

137FH

137FI

137FJ

137FK

137FL

137FM

137FN

137FO

137FP

137FQ

137FR

137FS

137FT

137FU

137FV

137FW

137FX

137FY

137FZ

137GA

137GB

137GC

137GD

137GE

137GF

137GG

137GH

137GI

137GJ

137GK

137GL

137GM

137GN

137GO

137GP

137GQ

137GR

137GS

137GT

137GU

137GV

137GW

137GX

137GY

137GZ

137HA

137HB

137HC

137HD

137HE

137HF

137HG

137HH

137HI

137HJ

137HK

137HL

137HM

137HN

137HO

137HP

137HQ

137HR

137HS

137HT

137HU

137HV

137HW

137HX

137HY

137HZ

137IA

137IB

137IC

137ID

137IE

137IF

137IG

137IH

137II

137IJ

137IK

137IL

137IM

137IN

137IO

137IP

137IQ

137IR

137IS

137IT

137IU

137IV

137IW

137IX

137IY

137IZ

137JA

137JB

137JC

137JD

137JE

137JF

137JG

137JH

137JI

137JJ

137JK

137JL

137JM

137JN

137JO

137JP

137JQ

137JR

137JS

137JT

137JU

137JV

137JW

137JX

137JY

137JZ

137KA

137KB

137KC

137KD

137KE

137KF

137KG

137KH

137KI

137KJ

137KK

137KL

137KM

137KN

137KO

137KP

137KQ

137KR

137KS

137KT

137KU

137KV

137KW

137KX

137KY

137KZ

137LA

137LB

137LC

137LD

137LE

137LF

137LG

137LH

137LI

137LJ

137LK

137LL

137LM

137LN

137LO

137LP

137LQ

137LR

137LS

137LT

137LU

137LV

137LW

137LX

137LY

137LZ

137MA

137MB

137MC

137MD

137ME

137MF

137MG

137MH

137MI

137MJ

137MK

137ML

137MM

137MN

137MO

137MP

137MQ

137MR

137MS

137MT

137MU

137MV

137MW

137MX

137MY

137MZ

137NA

137NB

137NC

137ND

137NE

137NF

137NG

137NH

137NI

137NJ

137NK

137NL

137NM

137NN

137NO

137NP

137NQ

137NR

137NS

137NT

137NU

137NV

137NW

137NX

137NY

137NZ

137OA

137OB

137OC

137OD

137OE

137OF

137OG

137OH

137OI

137OJ

```

graph TD
    Symbol[SYMBOL] --> NameStyle[NAME STYLE]
    NameStyle --> AIR[AIR]
    NameStyle --> TrustLand[Trust Land]
    NameStyle --> TJSA[TJSA / TDSA / ANVSA]
    NameStyle --> ANRC[ANRC]
    NameStyle --> CCD[MINOR CIVIL DIV1 / CCD]
    CCD --> PlaceWithin[Place within Subject Entity  
Incorporated Place / CDP1]
    CCD --> PlaceOutside[Place outside of Subject Entity  
Incorporated Place / CDP1]
    PlaceWithin --> CensusTract[Census Tract / BNA2]
    PlaceOutside --> CensusTract
  
```

The diagram illustrates the process of allocating Trust Land. It begins with a **SYMBOL** (represented by a grid of colored squares) which is linked to a **NAME STYLE** (a grid of colored squares). From the **NAME STYLE**, the process branches into several paths: **AIR**, **Trust Land**, **TJSA / TDSA / ANVSA**, **ANRC**, and **MINOR CIVIL DIV¹ / CCD**. The **MINOR CIVIL DIV¹ / CCD** path further branches into **Place within Subject Entity** (which includes **Incorporated Place / CDP¹**) and **Place outside of Subject Entity** (which includes **Incorporated Place / CDP¹**). Both of these paths lead to the final **Census Tract / BNA²**.

ABBREVIATION REFERENCE: AIR = American Indian Reservation; Trust Land = Off-Reservation Trust Land; TJSJ = Tribal Jurisdiction Statistical Area; TDSA = Tribal Designated Statistical Area; ANVSA = Alaska Native Village Statistical Area; ANRC = Alaska Native Regional Corporation; CCD = Census Civil Division; CDP = Census Designated Place; BNA = Block Numbering Area

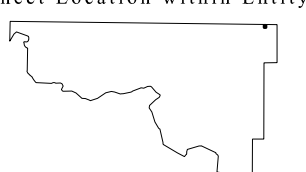
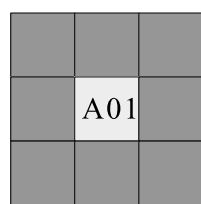
FEATURES

Figure 1 is a legend for map symbols. It consists of three columns of symbols and their corresponding labels. The first column contains symbols for various types of roads and trails, including a solid line for 'Highway', a dashed line for 'Secondary Road', a line with cross-ticks for 'Jeep Trail/Wake/Water/Territory', and a line with cross-ticks and a central bar for 'Railroad'. The second column contains symbols for various types of lines and boundaries, including a line with cross-ticks for 'Pipe/Power Line', a line with cross-ticks and a central bar for 'Ridge/Physical Feature', a line with cross-ticks and a central bar for 'Property/Fence Line', and a dashed line for 'Nonvisible Boundary'. The third column contains symbols for various types of water features and other geographical features, including a blue line for 'Stream/Shortline', a blue line with cross-ticks for 'Intermittent Stream', a blue line with cross-ticks and a central bar for 'River', and a blue line with cross-ticks and a central bar for 'Glacier'. Below these columns are three additional symbols: a blue square with a white border for 'Military', a grey square with a white border for 'Inset', and a white square with a grey border for 'Out Area'.

Where international, state, and/or county boundaries coincide, the map shows the boundary symbol for only the highest-ranking of these boundaries.

- ¹ A * following a place name indicates that the place is also a false MCD name; the false MCD name is not shown.
- ² In 1990, the crews-of-vessels population of ships at sea was allocated to census tracts with a '99' suffix. An anchor symbol appeared on the 1990 maps locating a census-tract vessel tract. These maps show a very small area symbolized as a census tract with the census tract number shown near the area.
- ³ A * following a block number indicates that the block number is repeated elsewhere in the block.

y to Adjacent Sheets



INSET SHEET A01 of A01
TOTAL SHEETS: 34 (Index 1; Parent 22; Inset 11)

ENTITY TYPE: County
NAME: McLean County (055)
ST: North Dakota (38)

1990 COUNTY BLOCK MAP (RECREATED)